

STEM Labs

SCIENCE • TECHNOLOGY • ENGINEERING • ART • MATHEMATICS

Enhance your art or science experience!

STEM and Art Labs are perfect for busy classrooms and learners. We can bring a hands-on, educational lab to your school – Pavilion On-the-Go! Available for classroom size groups or larger groups with multiple sessions per day.

Contact ljones@washingtonpavilion.org for more info.

Sioux Falls Metro Area

\$5 per student + \$20 lab fee

45-60 minutes depending on age group

Outside Sioux Falls Metro Area

14 or less students – \$75

15-30 students – \$150

Plus charge for mileage



Art Labs

Paint It: Watercolor

Students will learn a variety of tips, tricks and techniques for working with watercolor, then put them into practice while creating their own watercolor masterpiece. (K–5th Grade)

Design It: Printmaking

Explore the printmaking process through a variety of techniques and make a series of prints. (K–5th Grade)

Sculpt It: Mixed Media

Sketch your design, choose your materials, then take your design from a 2D image to a 3D sculpture. The possibilities are endless! (K–5th Grade)

STEM Labs

Explore It: Physics

Learn about the forces of gravity, friction, momentum and magnetism and how they affect how objects move. (K–5th Grade)

Code It: Ozobots

This lab combines creativity and coding to make a whole lot of fun! Using Ozobot robots and several coding methods, students will learn how to create codes that control Ozobot's every move. (K–5th Grade)

Build It: Contraptions

Contraptions are simple machines designed to make work easier. Use the Engineering Design Process to plan and construct a contraption that will complete a designated task. (K–5th Grade)